

## MODEL/SIMULATION REGISTRATION FORM

MODEL INFORMATION:	
MODEL NAME OR TITLE: The full name of the model or simulation.	
MODEL ACRONYM: The name that represents the commonly used acronym for the model.	
MODEL SYNOPSIS: Provide a description of the model, including types of objects, interactions, attributes, required inputs, and outputs.	
DATE OF FIRST IMPLEMENTATION: The date the model was first used.	
MOST RECENT VERSION: Date and/or version number.	
MODEL VERSION INFORMATION:	
Release Date: The date that this version was or will be released for use.	
Version Synopsis: Text describing this version of the model.	
Security System: Name of classification system used to assign the security classification	
Model Version Security Classification: 1) Model description classification - Name of the security classification of the model description. 2) Model source code classification - Name of the security classification of the model source code. Choose from: Confidential, Secret, Top Secret, Unclassified, Restricted	
Intended Use: The text describing the developer's intended use of the model.	
Sidedness: How many sides of a competition are modeled -- single or multiple	

## MODEL/SIMULATION REGISTRATION FORM

<b>MODEL RESPONSIBILITY:</b>	
<b>Organization</b>	
Organization Name: The name of an administrative structure.	
Organization Acronym: The code which identifies a specific organization.	
Organization Street Address: Free-form text which describes the street address for a particular organization.	
Organization City: The name of the city where a particular organization is located.	
Organization Postal Id: Identifier which represents the postal zone from a particular organization for the purposes of mail delivery.	
Organization Telephone number: Telephone number for a particular organization including the type (DSN, Commercial, etc.) , the usage (voice, fax, etc.), and if the telephone number can be used for secure communications.	
Organization Country: The name of the country where a particular organization is located.	
Organization Role Name: The name that denotes the role an organization performs.	
<b>Point Of Contact:</b>	
POC Title: Text that describes the title of a particular person.	
POC Rank/Grade: The rank or grade level of a particular person.	
POC Office Symbol: The identifier that represents the office of the individual within his/her organization.	
POC Street Address: Free-form text which describes the street address for a particular person.	
POC City: The name of the city where a particular person is located.	
POC Postal Id: Identifier which represents the postal zone from a particular person for the purposes of mail delivery.	
POC Country: The name of the country where a particular person is located.	
POC Telephone number: Telephone number for a particular person including the type (DSN, Commercial, etc.) , the usage (voice, fax, etc.), and if the telephone number can be used for secure communications.	
POC E-mail address: The electronic mailing address for a particular person.	
<b>MODEL COMPLIANCE:</b>	
Is the model HLA compliant? Does the model meet the current HLA compliance checklist? Yes or No.	

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Version: The identifier for the version number of the compiler.	
Lines of Code (LOC): The quantity of source code lines including comments in this software language for the model version.	
Executable Lines of Code (ELOC): The quantity of executable code lines in this software language for the model version.	

## MODEL/SIMULATION REGISTRATION FORM

MODEL COMPUTING SYSTEM (HARDWARE) INFORMATION:	
Hardware Requirement: The name of the host computer system.	
General Platform Description: List the platform(s) which have hosted this federate and the description of the hardware/software platform.	
Operating System: The identifier which represents the operating system version that this computer system uses.	
Memory Requirements: The description of the memory requirements for execution of this model on this hardware platform.	
Disk Storage Requirements: The description of the disk storage requirement for execution of this model on this hardware platform. Enter storage required in Kbytes, Mbytes, or Gbytes	
Control Personnel: The description of the number and types of controller personnel required to run the model version, separate from the participants in the model version.	
System Environment: The code that denotes the system environment.	
Processing Control Required: The text that describes the processing control.	
Hardware/Software Restrictions: The text that describes any hardware/software platform restrictions.	
Static Model Estimated Run Time:	
Dynamic Model Estimated Run Time:	
Dynamic Model Nominal Run Time:	
Peripherals Required: List name, type and quantity needed.	

## MODEL/SIMULATION REGISTRATION FORM

MODEL DOCUMENTATION INFORMATION:	
<b>Document Title:</b> The name of the document.	
<b>Date published:</b> The date that the document was published or will be published.	
<b>Published By:</b> List Organization Name, address, etc.	
<b>Distributed By:</b> List Organization Name, address, etc.	
<b>Report Number:</b> Number assigned by Originator. The sequential identifier that represents a written paper.	
<b>DTIC Number:</b> The identifier representing the document in the Defense Technical Information Center numbering system.	
<b>Document Type:</b> Choose from: Users Manual, Firmware Support Manual, Software Life Cycle Manual (Software Dev. Plan, Product Spec., Requirements Spec., Version Description Doc., etc.)	
<b>Document Security Classification:</b> The name of the security classification of the document.	
<b>Release Restrictions:</b> The text that describes any restrictions on the release of the document.	
<b>MODEL TAXONOMY DESCRIPTION:</b> Choose categories and/or keywords from the attached list.	

## MODEL/SIMULATION REGISTRATION FORM

### Model Taxonomy Description

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Categorize the model choosing categories and keywords from the following list:

Cost Model  
Database  
Database Repository

**Engagement Model**

Engagement Model  
Engagement Model  
Engagement Model  
Engagement Model  
Facility

Performance Model

Performance Model

Performance Model

Performance Model

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Performance Model

**Air Defense**

ASW

OOTW

**Survivability**

**Advanced Sys**

**Antenna**

Architecture

**C2 Architecture**

**C3**

**Casualty**

**Communications**

Communications, EW

Debris

Deterrence

**Emulator**

**EO**

EW

Fallout

**Fire Support**

Fusion

IEW Suite

IMINT

Information Warfare

**Intel**

**IR Signatures**

ISR

**Meteorological**

MILSATCOM

**Missile**

**Missile Flyout**

**Missile Warning**

## MODEL/SIMULATION REGISTRATION FORM

Performance Model	<b><u>Recce and Surveillance</u></b>
Performance Model	Satellites
Performance Model	Sensor Fusion
Performance Model	<b><u>Sensors</u></b>
Performance Model	SIGINT
Performance Model	SIGINT, COMINT
Performance Model	Space Surveillance
Performance Model	Terrain
Performance Model	<b><u>Weapons</u></b>
Performance Model	<b><u>Weather</u></b>
Performance Model	Weather, Env, Orbital Analysis
Performance Model	Wind
Planning System	
Support Tool	
Support Tool	Acquisition
Support Tool	Acquisition Methodology
Support Tool	Activity Modeling
Support Tool	AEM
Support Tool	Airborne Radiation
Support Tool	Analysis Framework
Support Tool	Antenna
Support Tool	Architecture
Support Tool	Assess C4 Posture
Support Tool	Assessment Framework
Support Tool	BM/C3
Support Tool	Business Process
Support Tool	CASE
Support Tool	Communication Network
Support Tool	Communications Network Design
Support Tool	Communications Satellite
Support Tool	Coordinate Conversion
Support Tool	Correlation
Support Tool	COTS
Support Tool	Cryptanalysis
Support Tool	DBMS Diagnosis
Support Tool	Decision Aid
Support Tool	Decision Analysis
Support Tool	Decision Support
Support Tool	Design
Support Tool	ECM
Support Tool	Economic
Support Tool	Electromagnetic Compatible
Support Tool	Emulation
Support Tool	Environmental Effects
Support Tool	EOB Presentation
Support Tool	FPI

## MODEL/SIMULATION REGISTRATION FORM

Support Tool	JANUS
Support Tool	Mapping System
Support Tool	Message Formatter
Support Tool	Missile Warning
Support Tool	Mobilization
Support Tool	Model Environment
Support Tool	Network
Support Tool	Network Analysis
Support Tool	Network Design
Support Tool	Network Design and Analysis
Support Tool	Network Management
Support Tool	Orbital Analysis
Support Tool	Planning Aid
Support Tool	Probability
Support Tool	Program Management
Support Tool	Project Planning
Support Tool	Propagation
Support Tool	Propagation Model
Support Tool	Prototyping Environment
Support Tool	Radio Model
Support Tool	Radio Propagation
Support Tool	Reconnaissance
Support Tool	Repair Level Analysis
Support Tool	Requirements Evaluation
Support Tool	Requirements Management
Support Tool	Resource Allocation
Support Tool	Risk Analysis
Support Tool	Satellite Analysis
Support Tool	Satellite Model
Support Tool	Satellite Orbit Analysis
Support Tool	Satellite Orbits
Support Tool	Scenario Builder
Support Tool	Scenario Generation
Support Tool	Seminar War Game
Support Tool	Signal Processing
Support Tool	Space Launches
Support Tool	Space Surveillance
Support Tool	Statistical Analysis
Support Tool	Subjective Analysis
Support Tool	SW Development
Support Tool	SW Engineering
Support Tool	SW Environment
Support Tool	System Engineering
Support Tool	System Test and Evaluation
Support Tool	Systems Analysis
Support Tool	Systems Engineering
Support Tool	Tactical Decision Aid



## MODEL/SIMULATION REGISTRATION FORM

Theater Model	<u>Intel</u>
Theater Model	Sea and <u>Air</u>
Theater Model	<u>Space</u>
Training Model	
Training Model	<u>Confederation</u>
Training Model	<u>Emulator</u>
Training Model	EW
Training Model	Family
Training Model	<u>Intel</u>
Training Model	Live
Training Model	<u>Logistics</u>
Training Model	Virtual